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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/580,167	05/30/2000	Matthew P.J. Baker	PHB 34,348	2454	
24737	7590 04/05/2006		EXAMINER		
PHILIPS INTELLECTUAL PROPERTY & STANDARDS			MIRZA, ADNAN M		
P.O. BOX 300 BRIARCLIFF)1 'MANOR, NY 10510		ART UNIT PAPER NUMB		
	,		2145		
				DATE MAILED: 04/05/2006	

Please find below and/or attached an Office communication concerning this application or proceeding.

*			e
	Application No.	Applicant(s)	
Advisory Action	09/580,167	BAKER ET AL.	
Before the Filing of an Appeal Brief	Examiner	Art Unit	
	Adnan M. Mirza	2145	
The MAILING DATE of this communication appe	ears on the cover sheet with the c	correspondence addr	ess
THE REPLY FILED 15 March 2006 FAILS TO PLACE THIS A		¥	
 The reply was filed after a final rejection, but prior to or of this application, applicant must timely file one of the folioplaces the application in condition for allowance; (2) a N (3) a Request for Continued Examination (RCE) in compfollowing time periods: 	owing replies: (1) an amendment, a otice of Appeal (with appeal fee) in liance with 37 CFR 1.114. The repl	iffidavit, or other evider compliance with 37 C	nce, which FR 41.31; or
a) The period for reply expires 3 months from the mailing date o		- Corollaria ettam valida avara	is lates. In
 The period for reply expires on: (1) the mailing date of this Adverser, will the statutory period for reply expire later the 			is later. In no
Examiner Note: If box 1 is checked, check either box (a) or (b) MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f	. ONLY CHECK BOX (b) WHEN THE FI	· ·	WITHIN TWO
Extensions of time may be obtained under 37 CFR 1.136(a). The date on been filed is the date for purposes of determining the period of extension a CFR 1.17(a) is calculated from: (1) the expiration date of the shortened st above, if checked. Any reply received by the Office later than three month earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	and the corresponding amount of the fee. atutory period for reply originally set in the	The appropriate extension final Office action; or (2) a	n fee under 37 as set forth in (b)
2. The Notice of Appeal was filed on A brief in com of filing the Notice of Appeal (37 CFR 41.37(a)), or any e Since a Notice of Appeal has been filed, any reply must AMENDMENTS	extension thereof (37 CFR 41.37(e)), to avoid dismissal of	f the appeal.
3. The proposed amendment(s) filed after a final rejection, (a) They raise new issues that would require further co (b) They raise the issue of new matter (see NOTE below.)	onsideration and/or search (see NO ow);	TE below);	•
(c) ☐ They are not deemed to place the application in be appeal; and/or	tter form for appeal by materially re	educing or simplifying	the issues for
(d) They present additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a))		ejected claims.	
4. The amendments are not in compliance with 37 CFR 1.		ompliant Amendment	(PTOL-324)
5. Applicant's reply has overcome the following rejection(s		omphant / interfattion	(1.102.02.1).
6. Newly proposed or amended claim(s) would be a the non-allowable claim(s).		, timely filed amendme	ent canceling
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is protected. The status of the claim(s) is (or will be) as follows: Claim(s) allowed: Claim(s) objected to: Claim(s) rejected: 1-19.	ו ☐ will not be entered, or b) ⊠ wovided below or appended.	vill be entered and an e	xplanation of
Claim(s) withdrawn from consideration:			
 AFFIDAVIT OR OTHER EVIDENCE 8. The affidavit or other evidence filed after a final action, b because applicant failed to provide a showing of good ar and was not earlier presented. See 37 CFR 1.116(e). 			
 The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to showing a good and sufficient reasons why it is necessa The affidavit or other evidence is entered. An explanation 	overcome <u>all</u> rejections under appe ry and was not earlier presented. S	al and/or appellant fail See 37 CFR 41.33(d)(1	s to provide a
REQUEST FOR RECONSIDERATION/OTHER	on or the status of the Claims after t	sing is below or attact	icu.

In last

JASON CARDONE
SUPERVISORY PATENT EXAMINER

See Continuation Sheet.

13. Other: ___

11. The request for reconsideration has been considered but does NOT place the application in condition for allowance because:

12. Note the attached Information Disclosure Statement(s). (PTO/SB/08 or PTO-1449) Paper No(s).

Continuation of 11. does NOT place the application in condition for allowance because: Applicant argued that prior art did not disclose, "a method of transmitting data packets over an interface between first and second heterogeneous parts, the method comprising the steps of: After transmission of the data packets begins, determining, in first part or interface, a number of data packets being transmitted in a predetermined time; and reserving in the second part, sufficient information carrying capacity, corresponding to al least one data packet in excess of the number determined" As to applicant's argument Gonno disclosed the receiver recognize whether they have successfully received the data transmitted via the broadcasting link 2, and store the successfully received data. The data stored in the receiver 3 to 3 are, for example displayed or output as sound according to a predetermined operation performed by the user (col. 6, lines 11-17). Accordingly, the transmitter 1 is designed to transmit packets constituting data a predetermined number of times, which increases the possibility that the receivers can successfully receive the data. The packet transmission may not be repeatedly performed but may be repeatedly performed until a predetermined time elapses (col. 11, lines 23-31). Whereas Takeuchi disclosed, "an information processor for sending data starts the data transfer, it sends a control message storing the information processor for sending data, an information processor for receiving data, the data packet size, and the data packet transfer rate to the information processor for receiving data. In the relay process for the control message by an information relay device reserves a sufficient CPU time to perform the relay process of data having the packet size and transfer rate stored in the control message (col. 3, lines 63-67 and col. 4, lines 1-7).